

FIGURE 1

```

1 ATG GCG GAT ACA GCT AGA GGA ACC CAT CAC GAT ATC ATC GGC AGA GAC CAG TAC CCG ATG 60
1 M A D T A R G T H H D I I G R D Q Y P M 20

61 ATG GGC CGA GAG CGA CAC CAG TAC CAG ATG TCC GGA CGA GGA TCT GAC TAC TCC AAG TCT 120
21 M C R D R D Q Y Q H S G R G S D Y S K S 40

121 AGG CAG ATT GCT AAA GCT GCA ACT GCT GTC ACA GCT GGT GGT TCC CTC GTT GTT CTC TCC 180
41 R Q I A K A A T A V T A G G S L L V L S 60

181 AGC CTT ACC CTT GTT GGA ACT CTC ATA CCT TTG ACT GTT GCA ACA CCT CTG CTC GTT ATC 240
61 S L T L V C T V I A L T V A T P L L V I 80

241 TTC AGC CCA ATC CTT GTC CCG GCT CTC ATC ACA GTT GCA CTC CTC ATC ACC GGT TTT GTT 300
81 F S P I L V P A L I T V A L L I T G P L 100

301 TCC TCT GGA GGG TTT GGC ATT CCG GCT ATA ACC GTT TTC TCT TGG ATT TAC AAG TAC GCA 360
101 S S C G F G I A A I T V F S W I Y R Y A 120

361 ACG GGA GAG CAC CCA CAG GGA TCA GAC AAG TTG GAC AGT GCA AGG ATG AAG TTG GGA ACC 420
121 T G E H P Q G S D K L D S A R H K L C S 140

421 AAA GCT CAG GAT CTG AAA CAG AGA GCT CAG TAC TAC GGA CAG CAA CAT ACT GGT GGG GAA 480
141 K A Q D L K D R A C Y Y G Q Q H T G G E 160

481 CAT GAC CGT GAC CGT ACT CGT GGT GGC CAG CAC ACT ACT TAA
161 H D R D R T H G G Q H T T

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1. The first group of people who are not in the majority are those who are not in the majority.

1 ctataccbaacctcgggtcttgggtaaacacagggaanrctctcggtaaqctagctccactccccagaacaacccggcgccaad 80
81 ttgcgggaattgctgacctgaacacgggaacatcatogtcgggtccttgggggatttgccggcggaagatgggtcayctggg 160
161 cttgaggacgagaccogaatcgagtctgtgtgaagggttgttcaallyggatteeqtatacgggagatrggrngtccagagagtt 240
241 tgaggggaaagggaacaaatgyylytggccctgggagaaaagtagtgccggcttttagagagagaattgagagggttagagagaga 320
321 egoggggcgatnacgggaggaagagacgacgagggaacttcgcatatatcaagcagtgacgtggtgaaatttgyanccttttaa 400
401 gaggcagatagattttattatttcttatccattttctttatyltcttagaatgtogcgggaacaaatttttaaaactaaatcct 480
481 aaatttttctaatttttyllycgaatagtgagatarngtgggccgtatagaagggaattctattgaaggcccacacccatactga 560
561 egagooooaaaggtrngttttgoccttttatgtttcgggttcgatgccaaacgccacattcttgagctagggaacaaacacacgt 640
641 gtctttgaatagactcctctcgtttaaccatgcagcgggtgcatalyytygaugccattaacaagtggcctaccaattgcctga 720
721 tctctcatttgacacgtgacttttlytctcctttcttaatatnrtlaacaaacactcctactcttccaaaaatatatata 800
801 calctttttgatoaatctctnatttcaaatctctctctctctagtaaacgaagaaacaaadaa ATG GCG GAT ACA 873
1 M A D T 4
874 GCT AGA GGA ACC CAT CAC GAT ATC ATC GGC AGA GAC CAC TAC CCG ATC ATG GGC CGA GAC 933
5 A R G T H E D I I C R N Q Y P M M G R D 24
934 CGA GAC CAC TAC CAG ATG TCC GCA CGA GGA TCT GAC TAC TCC AAC TCT AGG CAG ATT GCT 993
25 R N Q Y Q M S G R G S D Y S K S R Q I A 44
994 AAA GCT GCA ACT GGT GTC ACA GCT GGT GGT TCC CTC CTT CTT CTC TCC AGC CTT ACC CTT 1053
45 K A A T A V T A G C S L L V L S S L T L 64
1054 GTT GGA ACT CTC ATA GCT TTG ACT GTT GCA ACA CCT CTG CTC GTT ATC TTC AGC CCA ATC 1113
65 V G T V I A L T V A T P L L V I F S F I 84
1114 CTT GTC CCG GCT CTC ATC ACA GTT GCA CTC CTC ATC AGC GCT TTT CTT TCC TCT GGA GGG 1173
85 L V P A L I T V A L L I T G F L S S G G 104
1174 TTT GGC ATT CCC GCT ATA ACC GTT TTC TCT TGG ATT TAC AA gtaagcacacatttatcatcttact 1239
105 F G T A A I T V F S W I Y K 118
1240 tcataaattttgtgcaatatgtgcatgcatgtgttgagtcaytagccttgggacaaatttttttggngaataacaaastota 1319
1320 acaataagaanaallcycaaatctotagygaaacerrtaggttaactaaatacgaadtctgacacttagctagcttgaatgtgtctgt 1399
1400 grratnntctatatacaggttaaatgtcllggtatgatacctattgattglqaataj G TAC GCA AGC GGA GAG 1470
Y A T G E 123
119
1471 CAC CCA CAG GGA TLA GAC AAG TT CAC AGT GCA AGG ATG AAS TTG GGA AGC AAA GCT CAG 1530
124 M P Q G S D K T D S A N M K L G S K A Q 163
1531 CAT CTG AAA GAC AGA GCT CAG TAC TAC GGA CAG CAA CAT ACT GGT TGG GAA CAT GAC COT 1590
144 D L K D R A Q Y Y G W Q H T G W E H D R 163
1591 GAC CGT ACT COT COT CCG CAG CAC ACT ACT GCG ATC GAA GUG AGA ATC ACT TAC ACT CAC 1650
164 D R T R G G Q B T T A I E G R I T Y T D 183

FIGURE 2B

1651 TGT ACT GAA TCT GGA CAG AAC CTC TGT CTC TGT GAA GGA TCT AAC GTT TGT GGA AAG GGA 1710
 184 C T F S G O N L C L C E G S N V C G K G 201
 1711 AAC AAG TGT ATC CTC GGA TCT AAC GGA AAG GGA AAC CAG TGT GTT ACT GGA CAA GGA ACT 1770
 204 N K C I L G S N G K G N Q C V T G E G T 223
 1771 CCA AAC CCA GAA TCT CAC AAC AAC GGA GAC TTC GAA GAA ATC CCT GAA GAA TAC CTC CAG 1830
 224 P N P E S H N N G C F S E I P E E Y L Q 243
 1831 TAA gtcgactctagacggatctcccgatcgttcaadccatttggcaataaaglllcttaagattgaaatcctgttgcgggt 1808
 244 * 244
 1910 cctggatgattatccatataaattcttgrtgattacgttaagcstgttaataatttaacatgttaatgcatgaagcttatttat 1989
 1990 gagatgggrrrrrrtgattagagtcggcgaattatacatttaatacgggatagaaaacaaatatagcgcyuaaaactagg 2069
 2070 ataaattatcgcgcggggtgtcatctatgttaclayatcggaaattc 2115

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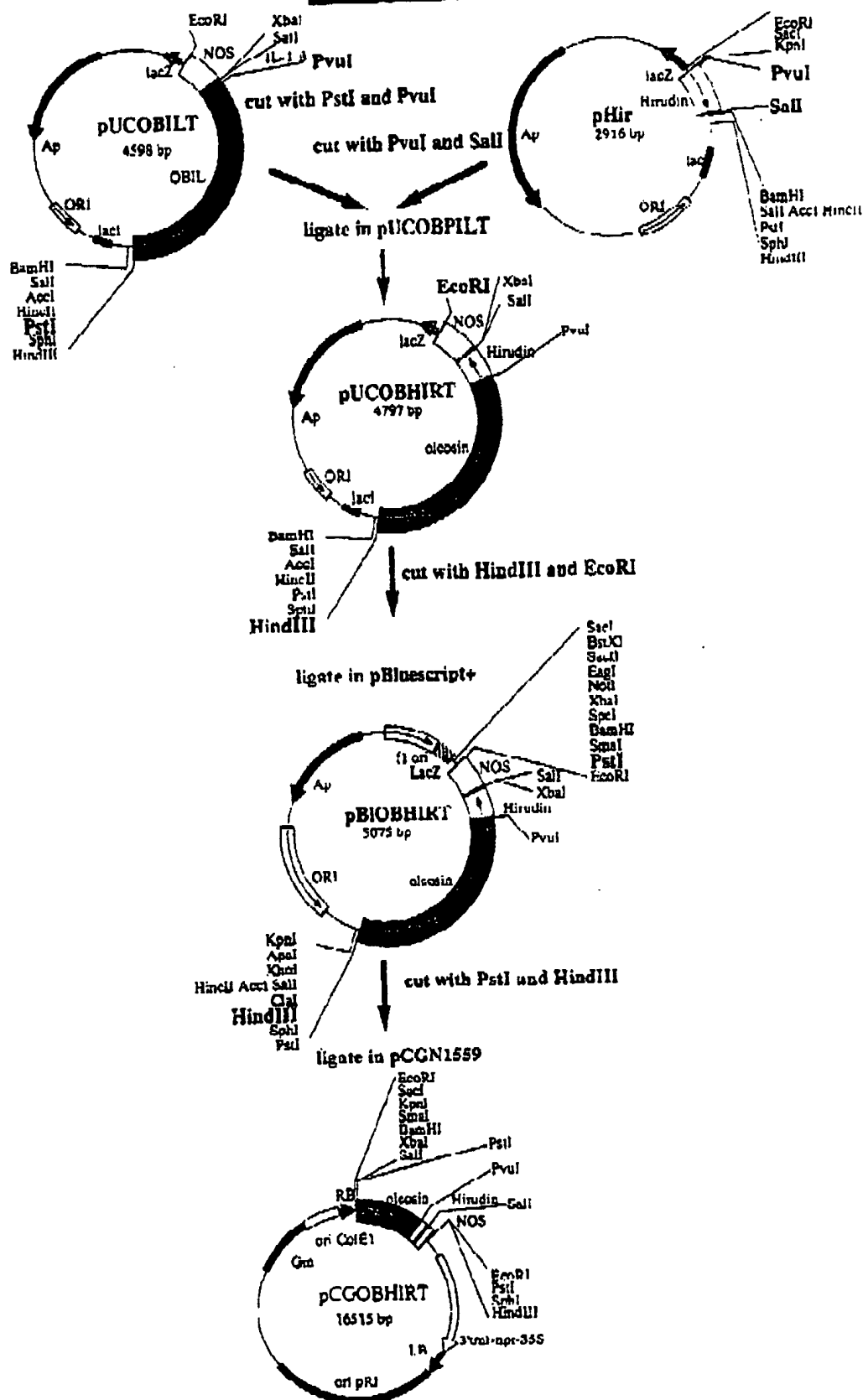
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FIGURE 4

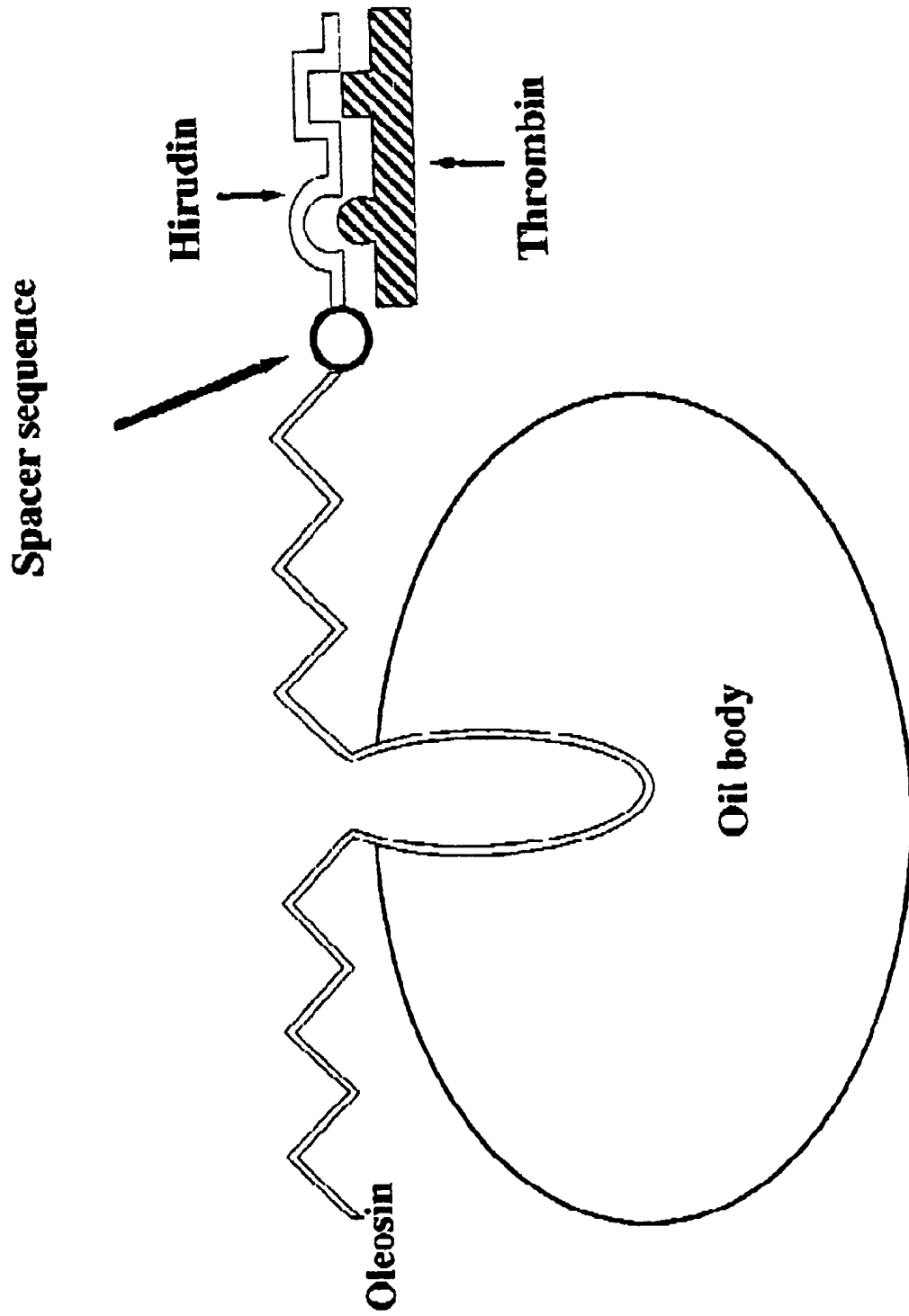


FIGURE 5

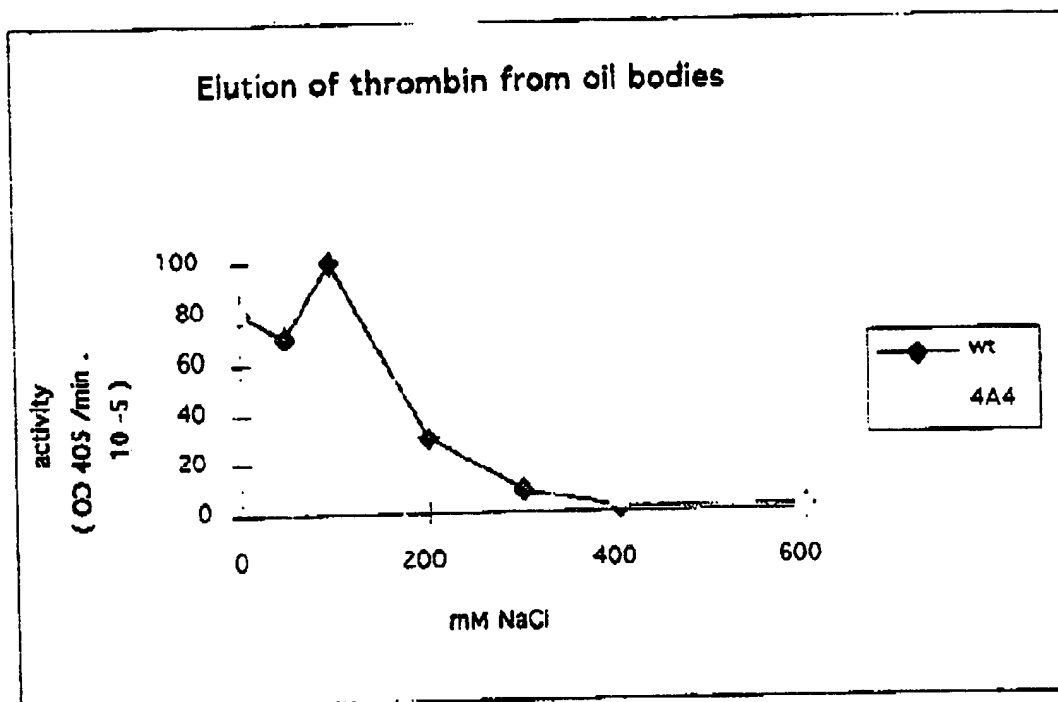


FIGURE 6

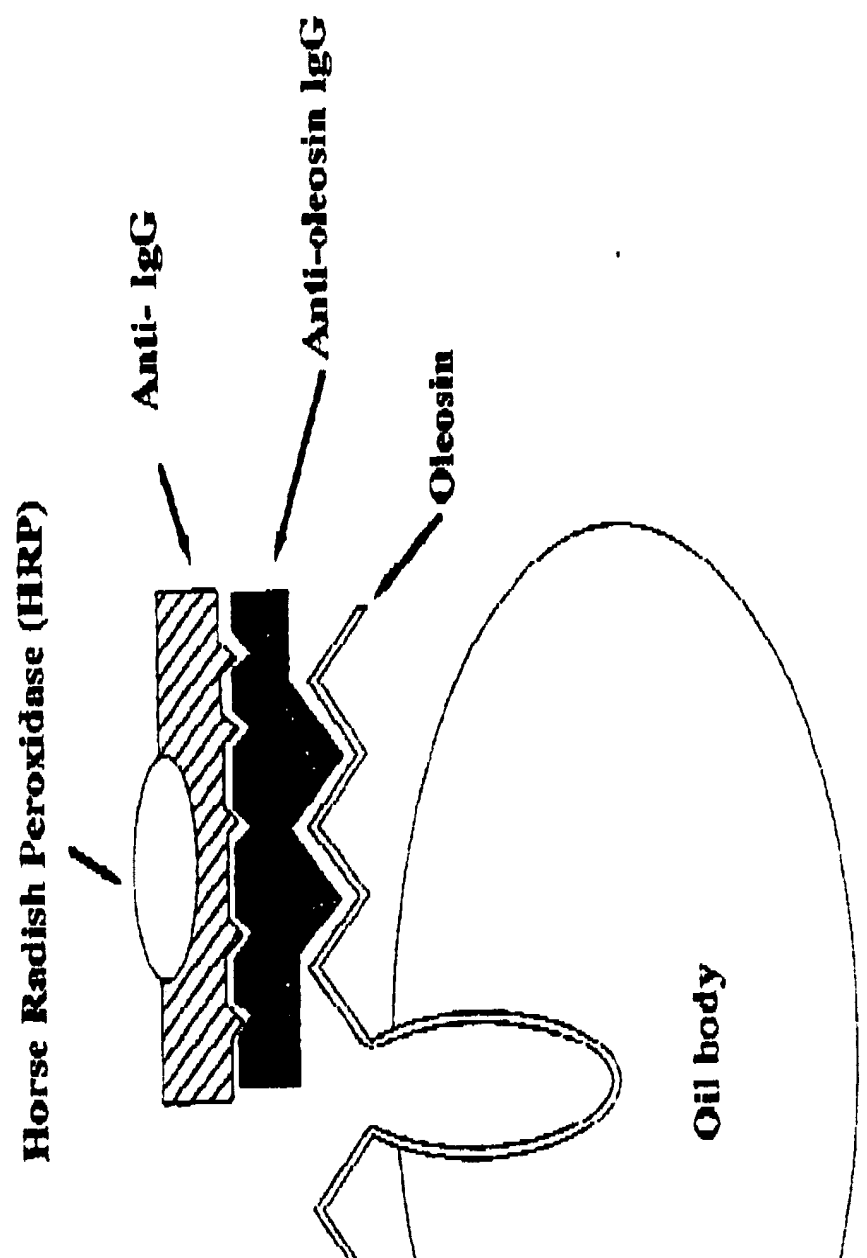
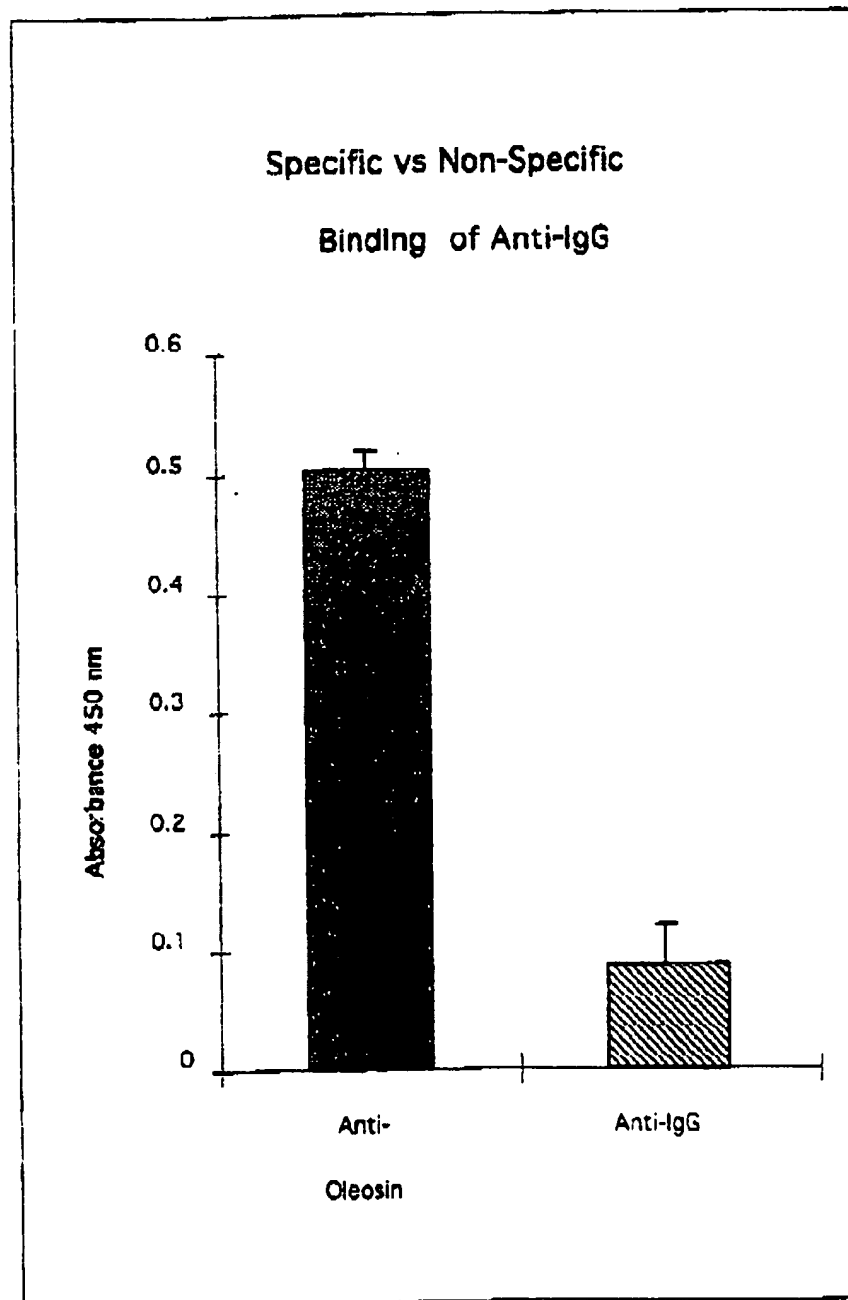


FIGURE 7



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FIGURE 8B

1713 TGC GCC GGC TGC TGC AAG TGC AAA CAG TGC AAA TGC ACC TCC TGC AAG AAA AGC TGC TGC 1772
 208 C A G D C K C K E C K C T S C K K S C C 227

1773 TCC TGC TGT CCT GTG GGC TGT GGC AAG TGT GGC CAG GGC TGC ACC TGC AAA GGC GGC TCC 1832
 228 S C C P V G C A K C A Q G C I C K G A S 247

1833 GAC AAG TGC ACC TGC TGT GGC TGA GGGCCGCGAGCCCTGCAGAAAGAGTTCGAGATGGTCTGTGACGAAG 1904
 240 D K C S C C A . 255

1905 ttagttgggtggtttttatgggaactttgtttaagcttgtaatgtggaaagaacgtglyycttctg-gggtttttaaaggttg 1984

1985 tgaataaagatgtttcttttggattcaactagttatcttccattgggtttcatggttttagcacacaacatttttaaatatg 2064

2065 ctlyttagatgatatgctgacctgtttattatttacttaccctcacccttcagtttcaaaagtgttgcaatgactcctgtgt 2144

2145 agtttaagatcgagtgaaagttagatttttgtctatatttattaggggtatttgatgtgtaatggtaaacatgylttatga 2224

2225 cagtggtacttttttgggttatgggtgttgacgttctttttaaacttatagtagcgtctctggtgtgttcatctgggtga 2304

2305 acnaagyyuacactcaacttggagatggtgtctccactgatatattgaacaaagaattcgggtacc 2366

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Year	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099
1980	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099

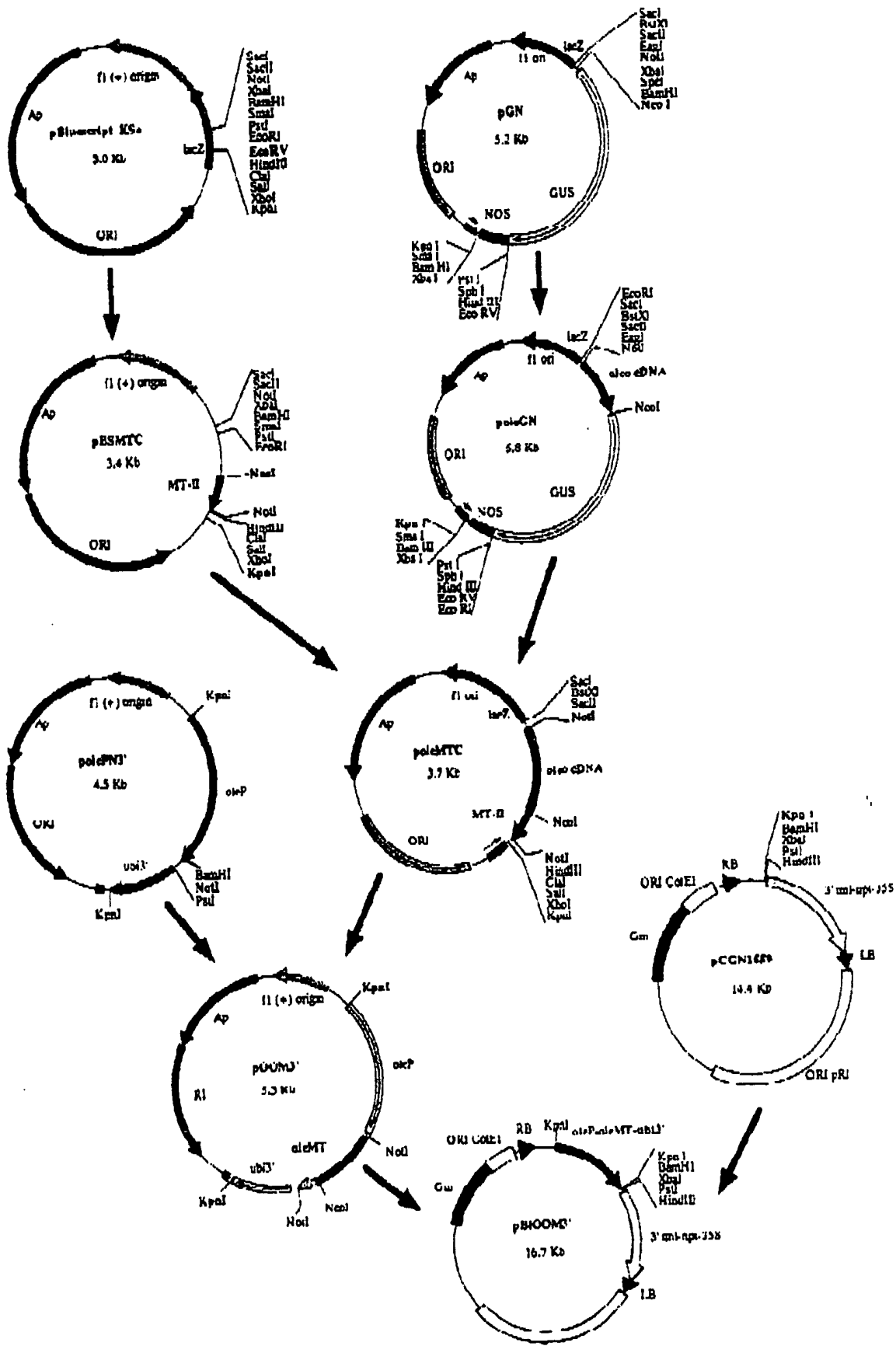


FIGURE 10

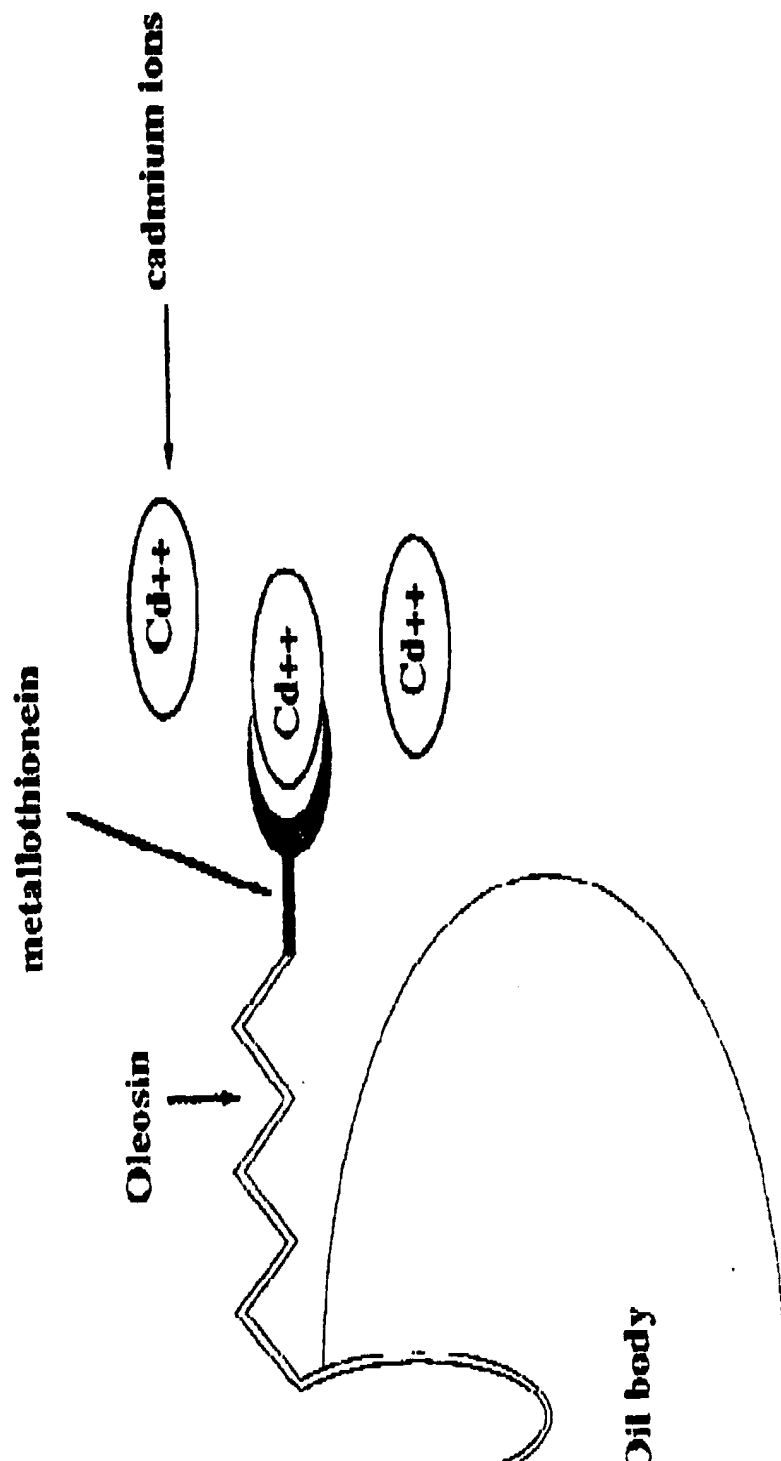
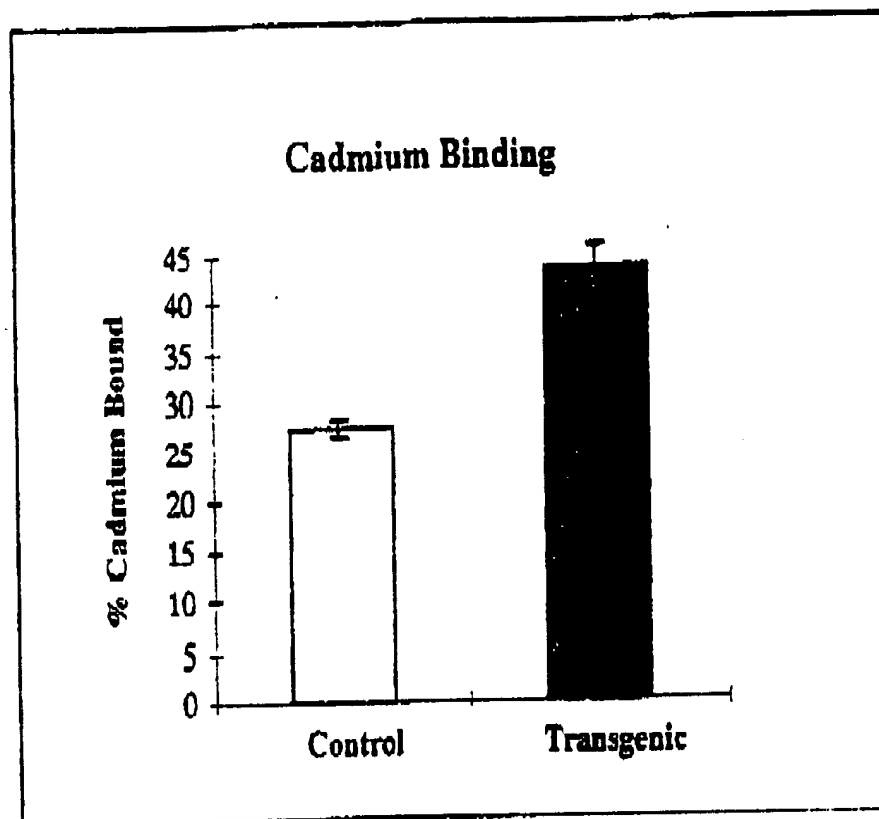


FIGURE 11

A



B

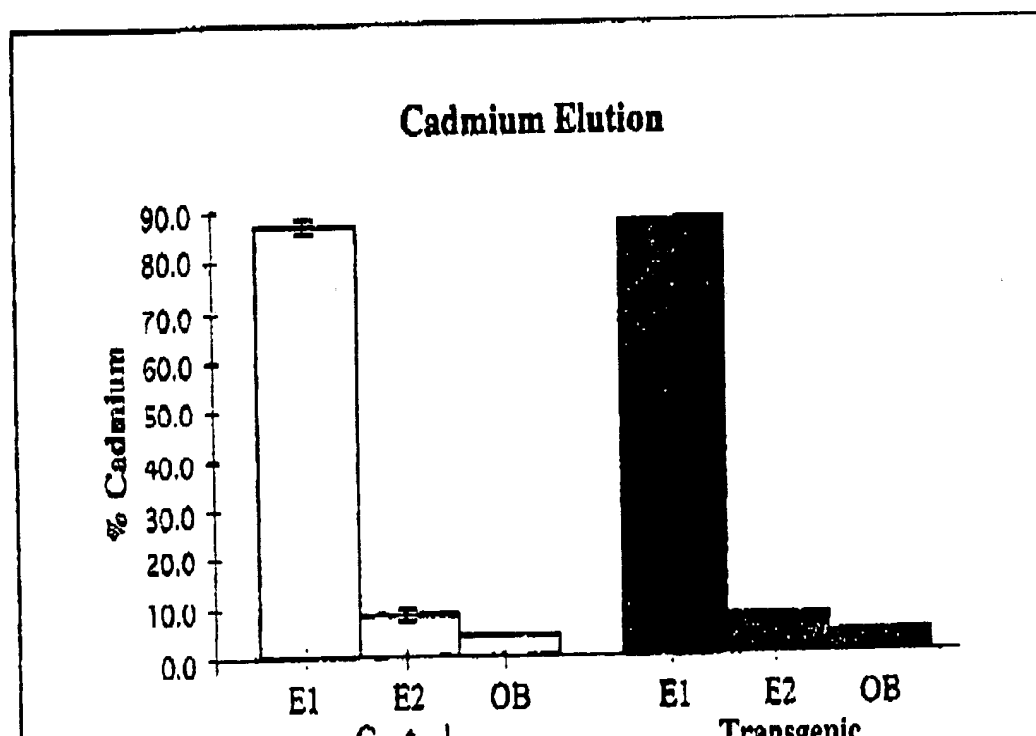


FIGURE 12

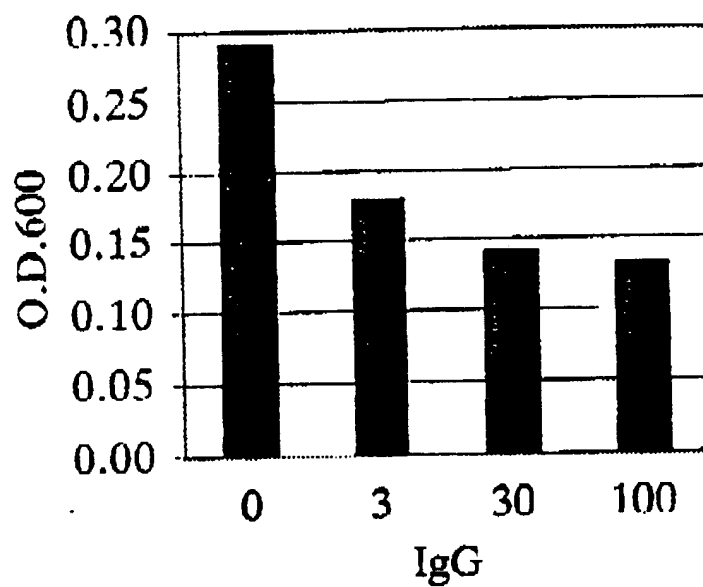


FIGURE 13

1 CTCC ATG GAT CAA CGC AAT GGT TTT ATC CAA AGC CTT AAA GAT GAT CCA AGC CAA AGT GCT 61
 1 M D Q R N G F I Q S L K D D P S Q S A 19
 62 AAC GTT TTA GGT GAA GCT CAA AAA CTT AAT GAC TCT CAA GCT CCA AAA GCT GAT GCG CAA 121
 20 N V L G E A Q K L N D S Q A P K A D A Q 39
 122 CAA AAT AAC TTC AAC AAA GAT CAA CAA AGC GCC TTC TAT GAA ATC TTG AAC ATG CCT AAC 181
 40 Q N N F N K D Q Q S A P Y E I L N M P N 59
 182 TTA AAC GAA GCG CAA CCT AAC GGC TTC ATT CAA AGT CTT AAA GAC GAC CCA AGC CAA AGC 241
 60 L N E A Q R N G F Y Q S L K D D P S Q S 79
 242 ACT AAC GTT TTA GGT GAA GCT AAA AAA TTA AAC GAA TCT CAA GCA CCG AAA GCT GAT AAC 301
 80 T N V L G E A K K L N E S Q A P K A D N 99
 302 AAT TTC AAC AAA GAA CAA CAA AAT GCT TTC TAT GAA ATC TTG AAT ATG CCT AAC TTA AAC 361
 100 N F N K E Q Q N A F Y E Y L N M P N L N 119
 362 GAA GAA CAA CGC AAT GGT TTC ATC CAA AGC TTA AAA GAT GAC CCA AGC CAA AGT GCT AAC 421
 120 E E Q R N G F I Q S L K D D P S Q S A N 139
 422 GTA TTG TGA GAA GCT AAA AAC TTA AAT CAA TCT CAA GCA CCG AAA GCG GAT AAC AAA TTC 481
 140 L L S E A K K L N E S Q A P K A D N K F 159
 482 AAC AAA GAA CAA CAA AAT GCT TTC TAT GAA ATC TTA CAT TTA CCT AAC TTA AAC GAA GAA 541
 160 N K E Q Q N A F Y E I L H L P N L N E E 179
 542 CAA CGC AAT GGT TTC ATC CAA AGC CTA AAA GAT GAC CCA AGC CAA AGC GCT AAC CTT TTA 601
 180 Q R N G F I Q S L K D D P S Q S A N L L 199
 602 GCA GAA GCT AAA AAG CTA AAT GAT GCT CAA GCA CCA AAA GCT GAC AAC AAA TTC AAC AAA 661
 200 A E A K K L N D A Q A P K A D N K F N K 219
 662 CAA CAA CAA AAT CCT TTC TAT GAA ATT TTA CAT TTA CCT AAC TTA ACT GAA GAA CAA CCT 721
 220 E Q Q N A F Y E Y I L H L P N L T E E Q R 239
 722 AAC GGC TTC ATC CAA AGC CTT AAA GAC GAT CCG GGG AAT TCC CGG GGA TCC GTC GAC CTG 781
 240 N G F I Q S L K D D P G N S R G S V D L 259
 782 CAG ATA ACA AAT TAG AAGCTTGC 804
 260 Q I T N HindIII 264

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[illegible]

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241 gaggtttgagggaasygcacaatggggtttggnnttggagaagagadttggcggttttagagagagaattgagagggtttaga 320

321 yagagatgggggggggatgannggagggagagacgacgaggaccctgcatttatcaadgaagtgcgctggglgaattttggbaac 400

401 ttttaagagnnagatagatttatttattgtatccattttcttcttctgtctctagaaatgtcgggaacaaatttlloodacta 480

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801 tataucacatcttttgatcaattctnnatttcaaaatctcatctctctctctagttaaacaagaaacaaanaa ATG GCG CAT 876
M A D J

1

877 ACA GCT AGA GGA ACC CAT CAC GAT ATC ATC GGC AGA GAC CAG TAC CCG ATG ATG GGC CGA 920
4 T A R G T H R D I I G R D Q Y F M H O R 23

937 GAC CGA GAC CAG TAC CAG ATG TCC GGA CGA GGA TCT GAC TAC TCC AAC TCT AGC CAG ATT 996
24 D R D Q Y Q M S U R G S D V S K S P O I 43

997 GCT AAA GCT GCA ACT GGT GTC ACA GCT GGT GGT TCC CTC GTT GTT CTC TCC AGC CTT ACC 1056
44 A K A A T A V T A C G S L L V L S S L T 63

1057 CTT GTT GGA ACT GTC ATA GCT TTC ACT GTT GCA ACA CCT CTG CTC GTT ATC TTC AGC CCA 1116
64 L V G T V I A L T V A T P L L V I F S P 83

1117 ATC GTT GTC CCG GCT CTC ATC ACA GTT GCA CTC CTC ATC ACC GGT TTT GTT TCC TCT GGA 1176
84 I L V P A L I T V A L L I T G F L S S G 103

1177 GGG TTT GGC ATT GCC GCT ATA ACC GTT TTC TCT TGG ATT TAC AA gtaagcaacaaatttatctat 1241
104 G F G I A A I T V F S W I Y X 118

1242 taottcataattttgtgcbaalalyccatgcaatggyttgagccagtgagnttggatcaattttctttgttcqaataacaa 1321

1322 lytaacaaataagaaattgcgaarrnciaaggaatatttqtcttaactapatacgaaaatttgacotagctagcttgaaatgtgt 1401

1402 ctgngtnatnctatctatataggtabaanattgcttgggtatgatccctattgattgtgaatag G TAC GCA ACG GGA 1473
Y A T G 122

119

1474 GAG CAC CCA CAG GGA TCA GAC AAG TTG GAC AGT GCA AGG ATG AAG TTG GGA AGC AAA GCT 1533
123 E H P Q G S D R L U S A R H K L C S R A 142

[illegible]

1534	CAG	GAT	CTG	AAA	GAC	AGA	GCT	CAG	TAC	TAC	GGA	CAG	CAA	CAT	ACT	GGT	GGG	GAA	CAT	GAC	1593
143	Q	D	L	K	D	R	A	Q	Y	Y	G	Q	Q	H	T	G	G	E	H	D	162
1594	CCT	GAC	CGT	ACT	CGT	GGT	GGC	CAG	CAC	ACT	ACT	CTC	GTT	CCA	GGA	GGA	TCC	ATG	GAT	CAA	1653
163	R	D	R	T	R	G	G	Q	H	T	T	L	Y	P	R	G	S	E	D	Q	182
1654	CGC	AAT	GGT	TIT	ATC	CAA	AGC	CTT	AAA	CAT	GAT	CCA	AGC	CAA	AGT	GCT	AAC	GTT	TTA	GGT	1713
183	R	N	G	P	I	Q	S	L	K	D	D	P	S	Q	S	A	N	V	L	G	202
1714	GAA	GCT	CAA	AAA	CTT	AAT	GAC	TCT	CAA	GCT	CCA	AAA	GCT	GAT	GCG	CAA	CAA	AAT	AAC	TTC	1773
203	E	A	Q	K	L	N	D	S	Q	A	P	K	A	D	A	Q	Q	N	N	F	222
1774	AAC	AAA	GAT	CAA	CAA	AGC	GCC	TTC	TAT	GAA	ATC	TTG	AAC	ATG	CCT	AAC	TTA	AAC	GAA	GCG	1833
223	N	K	D	Q	Q	S	A	F	Y	E	I	L	N	M	P	N	L	N	E	A	242
1834	CAA	CGT	AAC	GGC	TTC	ATT	CAA	AGT	CTT	AAA	GAC	GAC	CCA	AGC	CAA	AGC	ACT	AAC	GTT	TTA	1893
243	Q	R	N	G	F	I	Q	S	L	K	D	D	P	S	Q	S	T	N	V	L	262
1894	GGT	GAA	GCT	AAA	AAA	TTA	AAC	GAA	TCT	CAA	GCA	CCG	AAA	GCT	GAT	AAC	AAT	TTC	AAC	AAA	1953
263	G	E	A	K	K	L	N	E	S	Q	A	D	K	A	D	N	N	F	N	K	282
1954	CAA	CAA	CAA	AAT	GCT	TTC	TAT	GAA	ATC	TTG	AAT	ATC	CCT	AAC	TTA	AAC	GAA	GAA	CAA	CGC	2013
283	E	Q	Q	N	A	F	Y	E	I	L	N	M	P	N	L	N	E	E	Q	R	302
2014	AAT	GGT	TTC	ATC	CAA	AGC	TTA	AAA	GAT	GAC	CCA	AGC	CAA	AGT	GCT	AAC	CTA	TTG	TCA	GAA	2073
303	N	G	F	I	Q	S	L	K	D	D	P	S	Q	S	A	N	L	L	S	E	322
2074	GCT	AAA	AAG	TTA	AAT	GAA	TCT	CAA	GCA	CCG	AAA	GCG	GAT	AAC	AAA	TTC	AAC	AAA	GAA	CAA	2133
323	A	K	K	L	N	E	S	Q	A	P	K	A	D	N	K	F	N	K	E	Q	342
2134	CAA	AAT	GCT	TTC	TAT	GAA	ATC	TTA	GAT	TTA	CCT	AAC	TTA	AAC	CAA	CAA	CAA	CGC	AAT	GCT	2193
343	Q	N	A	F	Y	E	I	L	H	L	P	N	L	N	E	E	Q	R	N	G	362
2194	TTC	ATC	CAA	AGC	CTA	AAA	GAT	GAT	CCA	AGC	CAA	AGC	GCT	AAC	CTT	TTA	GCA	GAA	GCT	AAA	2253
363	F	I	Q	S	L	Y	D	D	P	S	Q	S	A	N	L	L	A	E	A	K	382
2254	AAG	CTA	AAT	GAT	GCT	CAA	GCA	CCA	AAA	GCT	GAC	AAC	AAA	TTC	AAC	AAA	GAA	CAA	CAA	AAT	2313
383	K	L	N	D	A	Q	A	P	K	A	D	N									

FIGURE 15

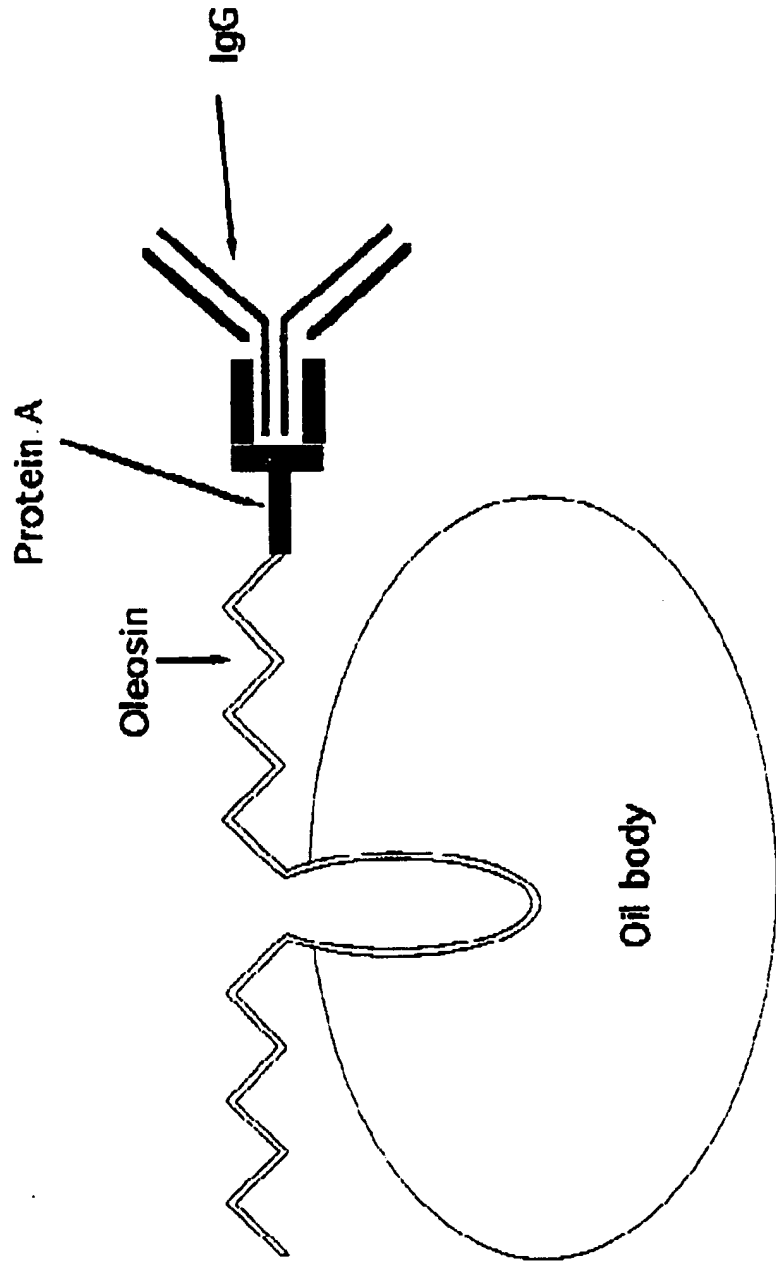


FIGURE 16

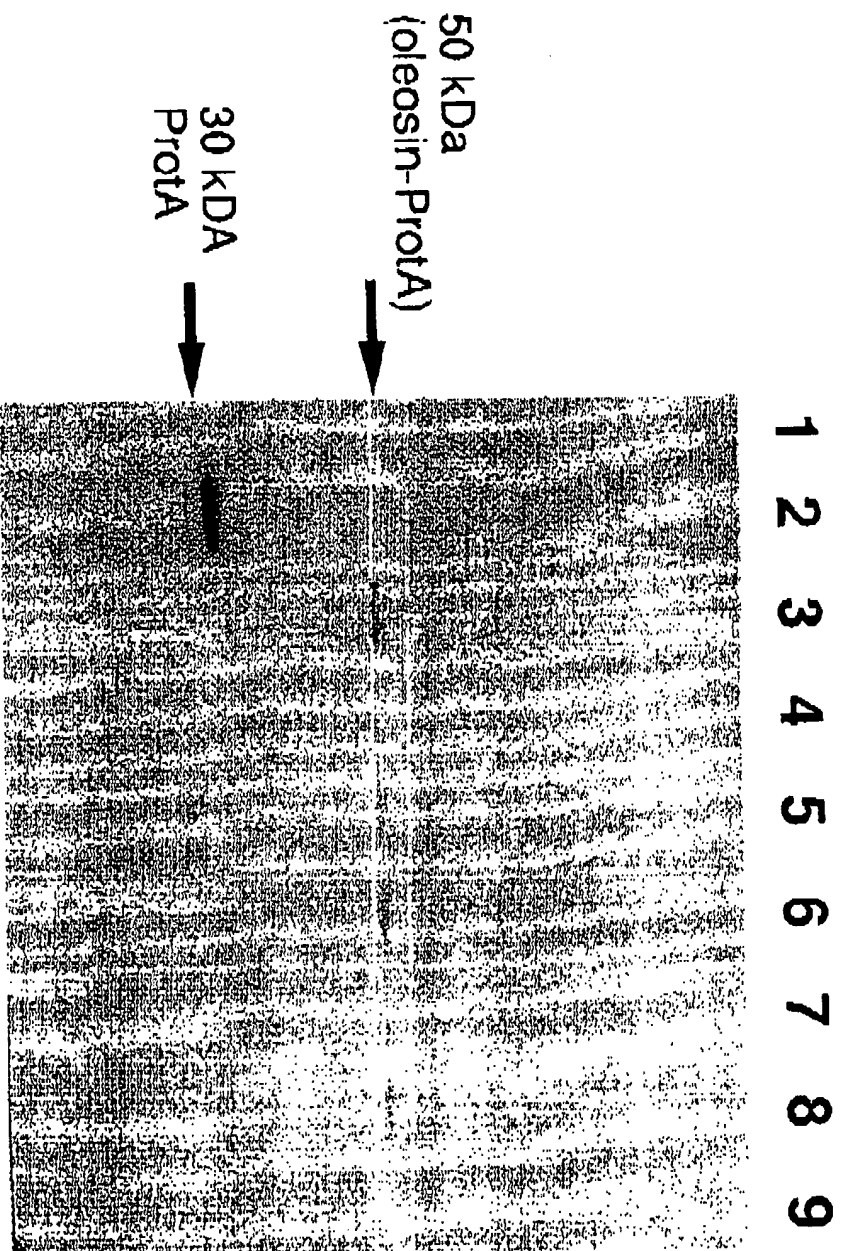


FIGURE 17

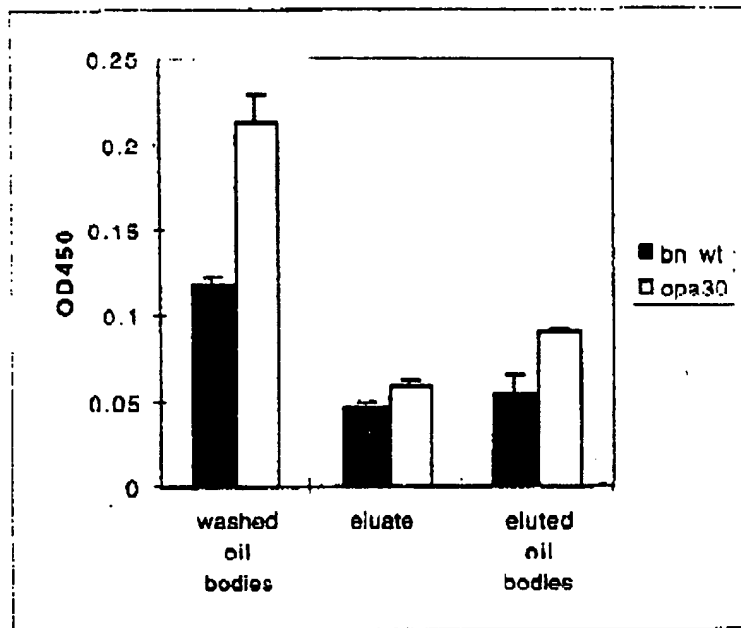


FIGURE 18A

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 321 agatttctctcttattct 400
 401 lllalalctttaaataatubcttct 480
 481 aatttct 560
 561 aaaaaatccaatct 640
 641 gtcattgttatgcaaatctctataatctccatttgacactacgggagtaactgaagactgtgttttctctctctctctct 720
 721 ctctctaaagtaatttttaataagttct 800
 801 ttagatataacttaaaatatttactttttct 880
 881 gtttct 960
 961 ct 1040
 1041 ct 1120
 1121 aaaaaatccaatct 1200
 1201 atgtatgtct 1280
 1281 acacattgct 1360
 1361 aacacacgtct 1440
 1441 taccct 1520
 1521 cccaaac 1586
 1 M N P L K S P P F Y A 11
 1587 CTC CTT TGT TTK CCT CAA TAC TTC CTT GCT GTT ACT CAC GCT ATG GCC GAG GTG AAG CTG 1646
 12 F L C T G Q Y T V A V T H A M A R V K L 31
 1647 CAG CAG TCT GGA GCT GAG CTG ATG AAG CCT GGG GCC TCA ATC AAG ATA TCC TCC AAC GCT 1706
 32 Q Q S G A E L K K P G A S M K I S C K A 51
 1707 ACT GGC TAC ACA TTC ACT AGC TAC TGG ATA GAG TGG GTA AAG CAU AAG CCT GGA CAT GGC 1766
 52 T G Y T F S S Y W I E W V K Q R P G H G 71
 1767 CTT GAG TGG ATT GGA GAG ATT TTA CCT GGC AGT GGT AGT ACT ACC TAC AAT CAG AAG TTC 1826
 72 T M W I C E I L P G S G S T T Y N E K F 91
 1827 AAC GGC AAG GGC ACA TTT ACT GCA GAT ACA TCC TCC AAC ACA GCC TAC ATG CAA CTC AGC 1886
 92 K G K A T P T A D T S S N T A Y M Q L S 111
 1887 AGC CTG ACA TCT CAG GAC TCT GCC GTC TAT TAC TCT GCA AGA TTG CAT GTT GAC TCC TGG 1946
 112 S L T S E D S A V Y Y C A R L D V D S W 131
 1947 GGC CAA GGC ACC ACT CTC ACC GTC TCG ALA GGT GGA GGC GGC TCT GGT GGC GGT GGC ACT 2006
 132 G Q G T T L T V S T G G G C S G G G G S 151
 2007 GGC GGC GGA GGT TCT GAC GTC GTC ATG ACC CAG TCT CCA TCC TCC CTG GCT ATG TCA CTG 2066
 142 G G C G S D V V M T Q S P S S L A M S V 171
 2067 GGA CAC GGC GTC ACT ATG GGC TGC AAG TCC AGT CAG AGC CTT TTA AAA AGT ACC AAT CAA 2126
 172 G Q R V T M R C K S S O S L L K S T N Q 191
 2127 AAG AAC TAT TTG GCC TCG TAC CAC CAG AAA CCA CCA CAG TTT COT AAA CTT CTC GTA TAC 2186
 192 K N Y L A W Y Q Q K F G Q B P K L L V Y 211
 2187 TTT GCA TCC ACT AGG GAA TCT GGG GTC CTT GAT GGC TTC ATA GGC AGT GGA TCT GGC ACA 2246
 212 F A S T R E S G V P D R F I Q S G S G T 201
 2247 GAT TTC ACT CTT ACC ATC AGC ACT GTC CAG GCT GAA GAC CTG CCA GAT TAC TTC TTT CAG 2306
 232 D F T L T I S S V Q A E D L A D Y F C Q 251
 2307 CAA CAT TAT AAC ACT CTT CCC ACG TTC GGT GCT GGG ACC AAG CTG GAA ATC AAG GGC CTC 2366
 252 Q H Y N T P P T F G A G T K L E I K R L 271

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1. The first part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The second part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The third part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The fourth part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The fifth part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The sixth part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The seventh part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The eighth part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The ninth part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries. The tenth part of the paper is devoted to a review of the literature on the effects of the 1997-1998 Asian financial crisis on the economies of the Asian countries.

2267	ATG	CCT	GAG	ATC	ACC	CGC	ATT	CCT	CTC	TAC	AAA	GGT	AAG	TCT	CTC	CGT	AAG	GCG	CTG	AAG	2426
277	M	A	P	T	T	R	I	P	L	Y	K	G	K	S	L	R	K	A	L	K	291
2427	CAA	CAT	CCA	CTT	GTA	GAA	GAC	TTG	TTG	CAG	AAA	CAA	CAG	TAT	GGC	ATC	ACC	ACC	AAG	TAC	2486
292	E	H	G	L	L	E	D	F	L	Q	X	Q	Q	Y	G	T	S	R	K	Y	311
2487	TCC	GCC	TTC	GGT	GAA	GTT	GCT	ACC	GTG	CCA	CTT	ACC	AAC	TAC	CTT	CAT	AGT	CAA	TAC	CTT	2546
312	S	G	F	G	E	V	A	S	V	P	L	T	N	Y	L	D	Q	Q	Y	F	331
2547	GGG	AAG	ATC	TAC	CTC	CGA	ACC	CCG	CCT	CAA	GAG	TTC	AUC	GTT	CAC	TTT	GAT	ACT	GGT	TCC	2606
332	G	K	I	Y	L	G	T	P	P	Q	E	F	T	V	L	F	D	T	G	S	351
2607	TCT	GAC	TTC	TGG	GTT	CCC	TCT	ATC	TAC	TGC	AAG	AGC	AAT	GCC	TGC	AAG	AAC	CAC	CAA	AGA	2666
352	R	D	F	W	V	P	S	I	Y	C	R	S	N	A	C	K	N	H	Q	R	371
2667	TTC	GAT	CGC	ACA	AAG	TGG	TGC	ACC	TTC	CAG	AAC	TTA	GGC	AAA	CCC	TTG	TCT	ATA	CAC	TAC	2726
372	V	D	P	R	K	S	S	T	P	Q	N	L	G	K	P	L	S	I	H	Y	391
2727	GGT	ACA	GGT	AGC	ATG	CAA	GGA	ATC	TTA	CCC	TAT	GAT	ACC	CTC	ACT	GTC	TCC	AAC	ATT	GTC	2786
392	G	T	G	S	M	Q	G	I	L	G	Y	D	T	V	T	V	S	N	I	V	411
2787	GAC	ATT	CAA	CAG	ACA	GTA	GGA	CTT	AGC	AUC	CAA	GAA	CCA	GGT	GAT	GTC	TTC	ACC	TAT	CCA	2846
412	D	I	O	Q	T	V	G	L	S	T	Q	E	P	G	D	V	F	T	Y	A	431
2847	GAA	TTC	GAT	GCC	ATC	CTT	GGT	ATG	GCA	TAC	CCA	TGG	CTC	GCG	TCA	GAG	TAC	TCC	ATA	CTT	2906
432	E	F	D	G	I	L	G	M	A	Y	P	S	L	A	S	E	Y	S	I	P	451
2907	CTG	TTT	GAC	AAC	ATG	ATG	AAC	CGA	CAC	CTA	GTA	GCT	CAA	GAC	TTG	TTC	TCG	GTT	TAC	ATG	2966
452	V	F	D	N	M	M	N	R	H	L	V	A	Q	D	L	F	S	V	Y	M	471
2967	GAC	AGG	AAT	GGC	CAG	GAG	AGC	ATC	CTC	ACC	CTT	GGA	GCT	ATT	GAT	CCA	TCC	TAC	TAC	ACA	3026
472	D	R	K	G	Q	E	S	M	L	T	L	G	A	I	D	P	S	Y	Y	T	491
3027	GGA	TCT	CTT	CAC	TGG	GTT	CCA	GTT	ACT	GTG	CHG	CAG	TAC	TGG	CAA	TTC	ACT	GTG	GAC	ACT	3086
492	G	S	L	H	W	V	P	V	T	V	Q	Q	Y	W	Q	F	T	V	D	S	511
3087	GTC	ACC	ATC	AGC	GGT	GTG	GTT	GTT	GCA	TGT	GAA	GGT	GGA	TGT	CAA	CCT	ATC	TTG	GAT	ACC	3146
512	V	T	I	S	G	V	V	V	A	C	E	G	G	C	Q	A	I	L	D	T	531
3147	GCT	ACC	TCC	AAG	CTG	GTC	GCA	CCT	AGC	AGC	GAC	ATT	CTC	AAC	ATT	CAG	CAA	GCT	ATT	GGA	3206
532	C	T	S	K	L	V	G	P	S	S	D	I	L	N	I	Q	Q	A	I	G	551
3207	GCC	ACA	CAG	AAC	CAC	TAC	CCT	GAG	TTT	GAC	ATA	GAT	TGC	GAC	AAC	CTT	AGC	TAC	ATG	CCT	3266
552	A	T	Q	N	Q	Y	G	R	F	D	I	D	C	D	N	L	S	Y</			

FIGURE 18C

4080	aatcttttccctcttcagataaaaahaaattcatgagtgggttgatatgaatcattgaggatctandaataataataa	4159
4160	cattcaaatcaacthaaataatatctgataaaatttatataataacatttaacctataaaaagtaaaccattgcatataa	4239
4240	ctctatcacctcgcttagacctgctggagcactctcaaaatcaaaacgagaygtaaacacatcttgacctcttcggctattta	4319
4320	acaatatcttcttlaacacatatgacattct	4399
4400	gtgtcccacatccctcatacaaccaacctctcactggygdyg-ldygtcggggacaucaadnncacagccaaggggaattctt	4479
4480	aatttgggttgtctctgttgcataaatctacgcagtaaaacactcacacataacccctllayguylagagcaatgggtg	4559
4560	accgtgtgcttagcttctcttattttatctcttatcagcagaataaantaaataaaaaatgagacacttcagggatggt	4639
4640	tcaaccccttatcaaasacccccaaaacaggttctctcagcaccctaccacctaagggtacc	4698

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